

TITLE

ELECTRONIC DEVICES MADE WITH
ELECTRON TRANSPORT AND/OR ANTI-QUENCHING LAYERS

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ABSTRACT OF THE INVENTION

The present invention is directed to a photoactive device
comprising an anode, a cathode, and a photoactive layer, which device
further comprises an electron transport and/or anti-quenching layer which
minimizes both electron transfer quenching and energy transfer quenching
10 of the photoactive layer.